

ABSTRACT OF THE DISCLOSURE

An apparatus is provided for holding a compact disk having a central hole. The apparatus includes a body portion and at least three arms. Each arm extends radially inward from a distal end connected to the body portion to an engageable end receivable within the central hole. Each engageable end has at least one extension member connected to the body portion. Each of the arms has a first pivot axis positioned substantially at the distal end, a second pivot axis positioned substantially at the extension member, and a third pivot axis positioned in between the first and second pivot axes.